

FIGURE

Deduced amino acid sequence for salB propeptide region

2/3

- 1 TTG ACT CTT GAA GAA CTT GAT AAC GTT CTT GGT GCT GGT

 Leu Thr Leu Glu Glu Leu Asp Asn Val Leu: Gly Ala Gly 13
 -12 +1
- 40 GGT GGA GTA ATC CAA ACC ATT TCA CAC GAA TGT CGT ATG
 Gly Gly Val Ile Gln Thr Ile Ser His Glu Cys Arg Met 26
- ASO AAC TCA TGG CAG TTC TTG TTT ACT TGT TGC TCT TAA

 ASO Ser Trp Glo Phe Leu Phe Thr Cys Cys Ser 37

 +25

Figure 2

3/3

- 1 ATG ATT GCC ATG AAA AAC TCA AAA GAT ATT TTG AAC AAT

 Met Ile Aka Met Lys Asn Ser Lys Asp Ile Leu Asn Asn 13

 -29

 -20
- 40 GCT ATC GAA GAA GTT TCT GAA AAA GAA CTT ATG GAA GTA

 Ala Ile Glu Glu Val Ser Glu Lys Glu Leu Met Glu Val 26

 -10
- 80 GCT GGT GGT AAA AGA GGT ACA GGT TGG TTT GCA ACT ATT

 Ala Gly Gly Lys Arg Gly Thr Gly Trp Phe Ala Thr Ile 39

 -1 1 +1
- 120 ACT GAT GAC TGT CCA AAC TCA GTA TTC GTT TGT TGA

 Thr Asp Asp Cys Pro Asn Ser Val Phe Val Cys Cys 52

 +20

Figure 3